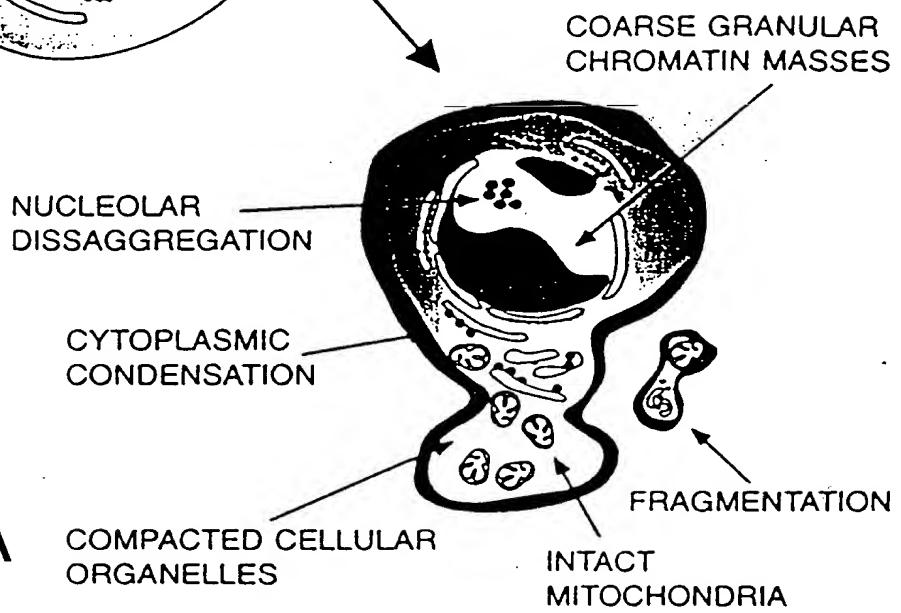
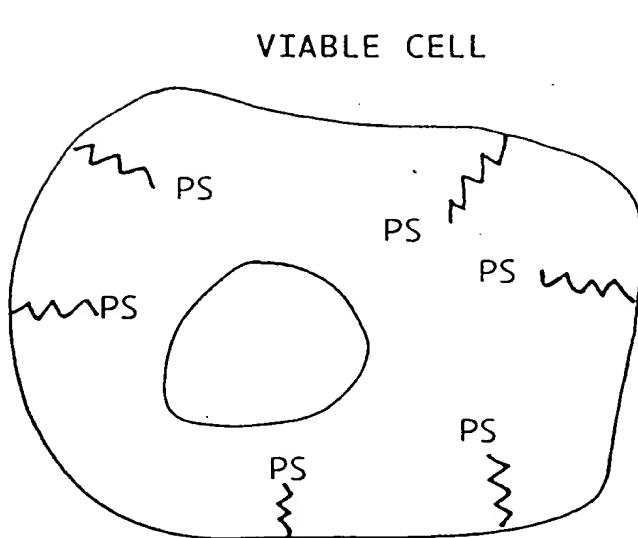


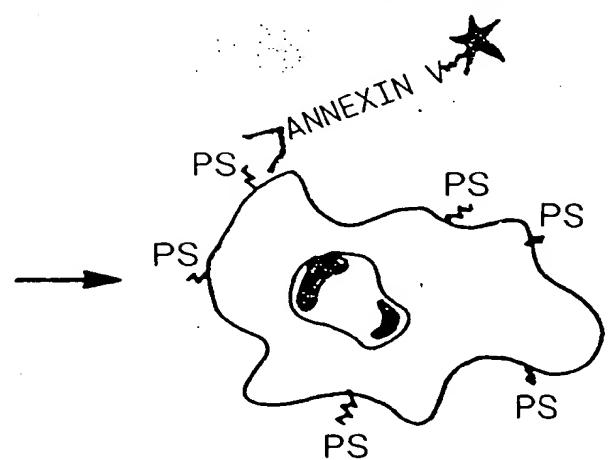
### APOPTOSIS



**FIG. 1A**



### APOPTOTIC CELL



**FIG. 1B**

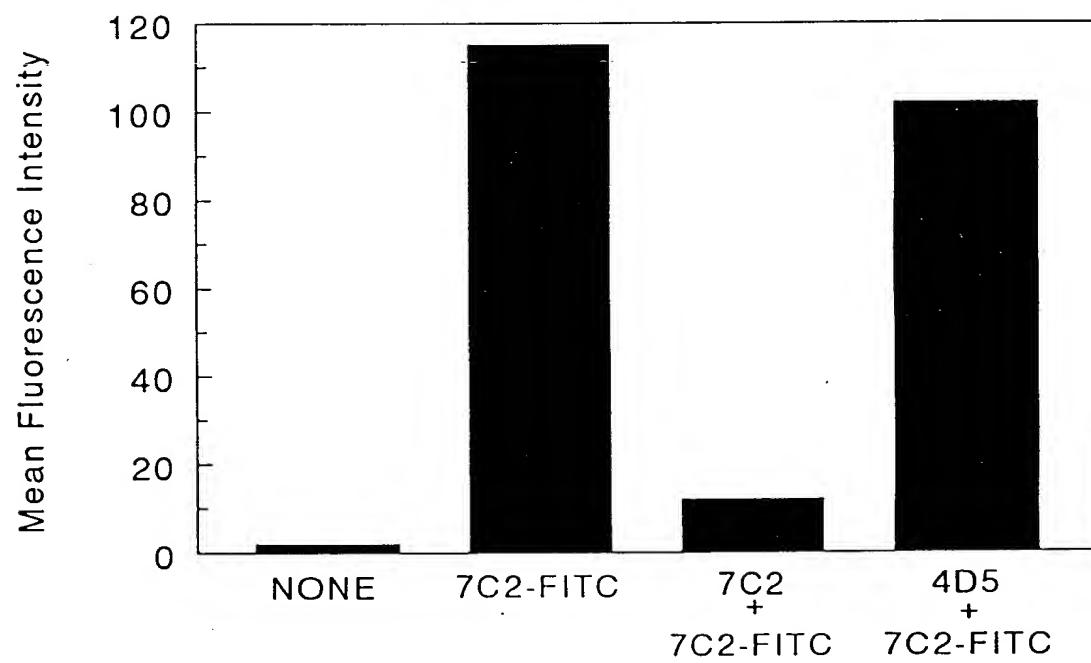


FIG. 2

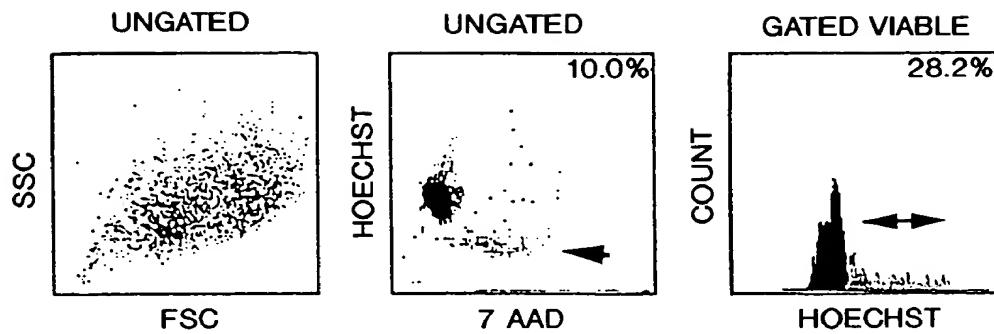


FIG. 3A

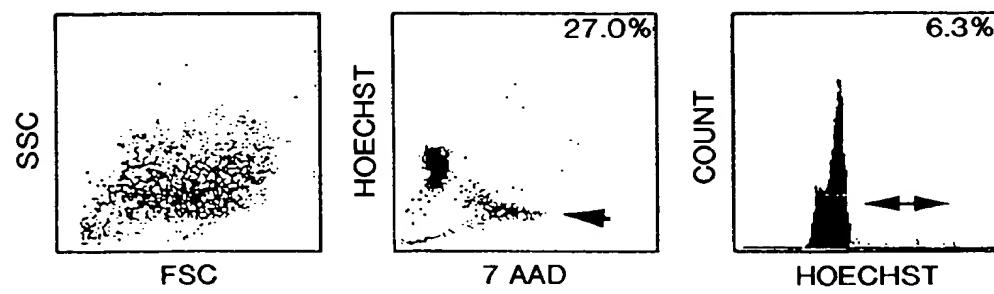


FIG. 3B

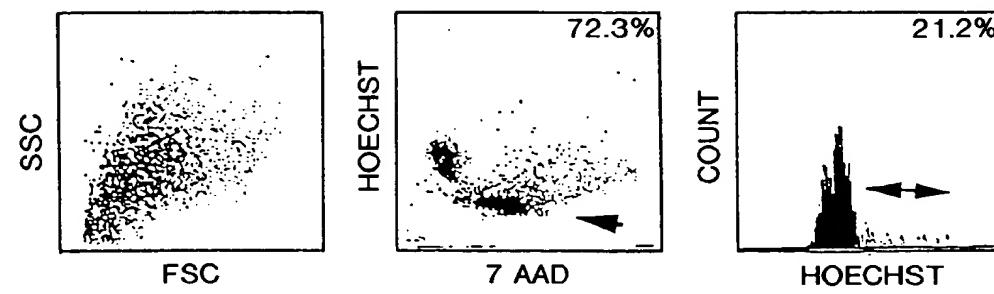


FIG. 3C

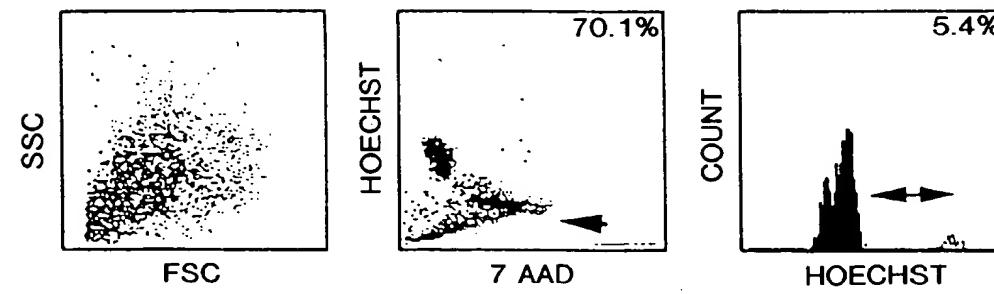


FIG. 3D

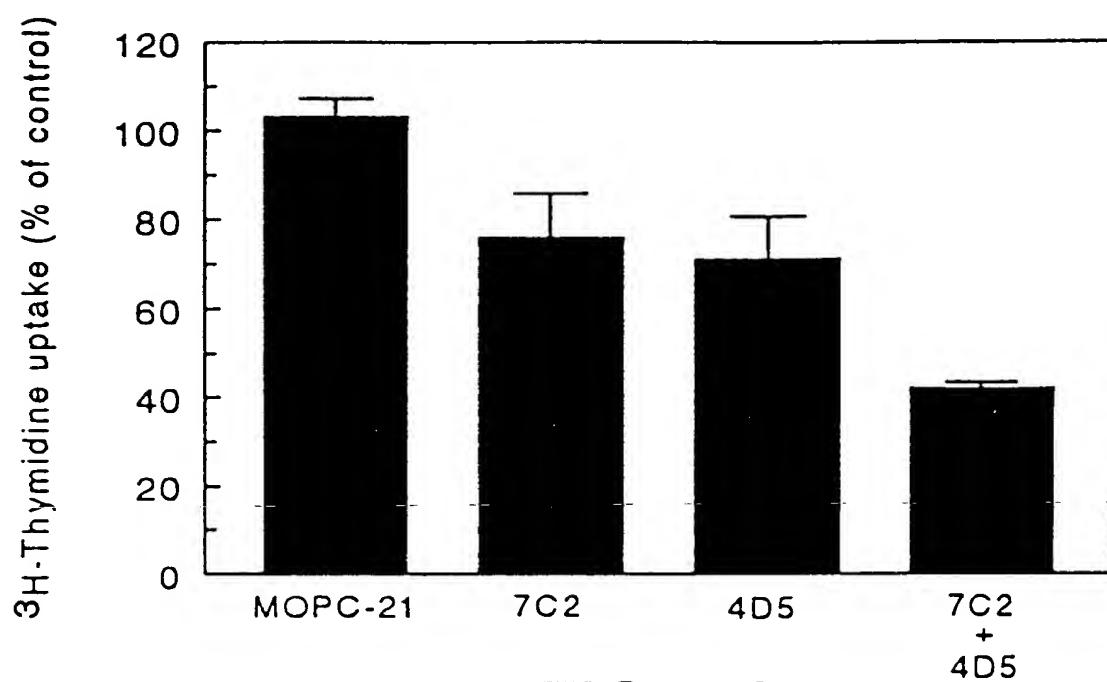


FIG. 4A

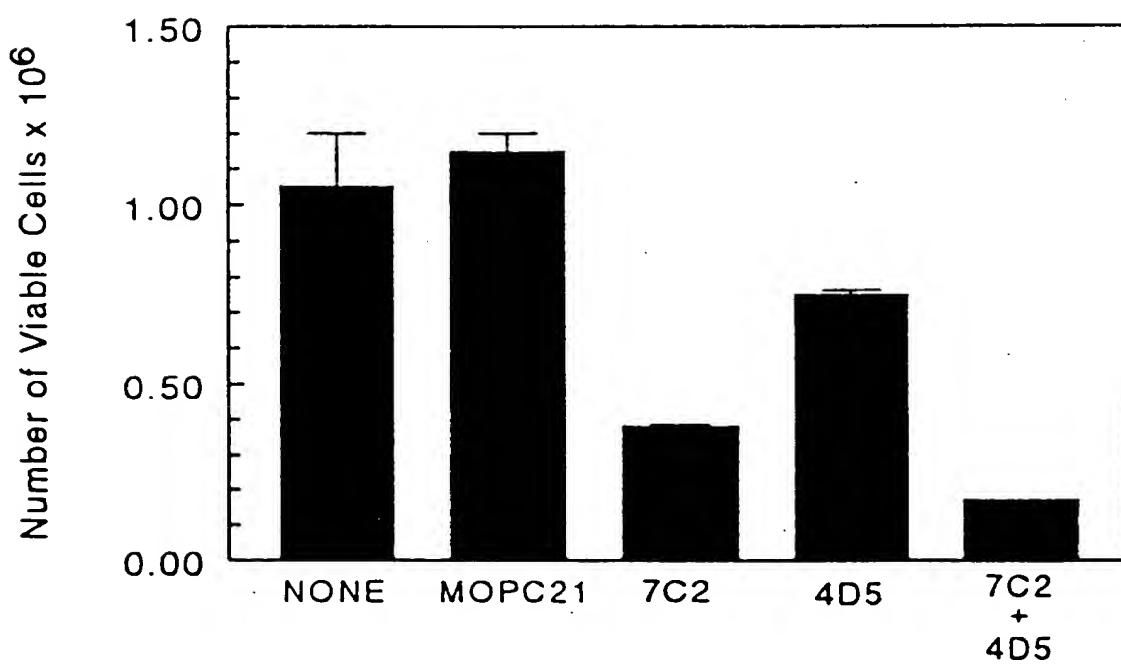
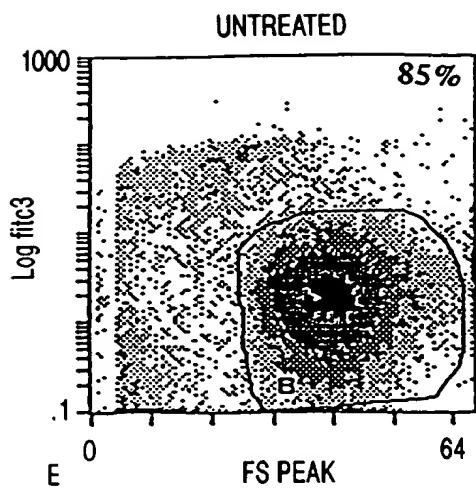
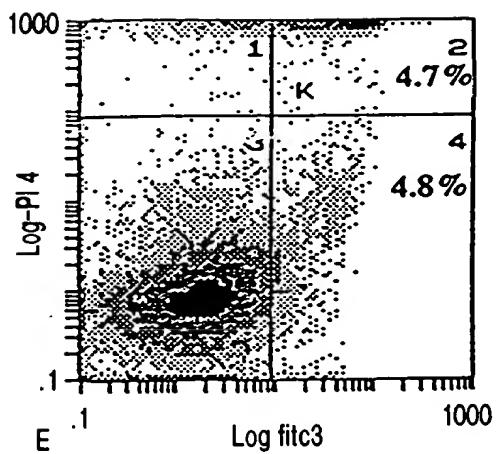


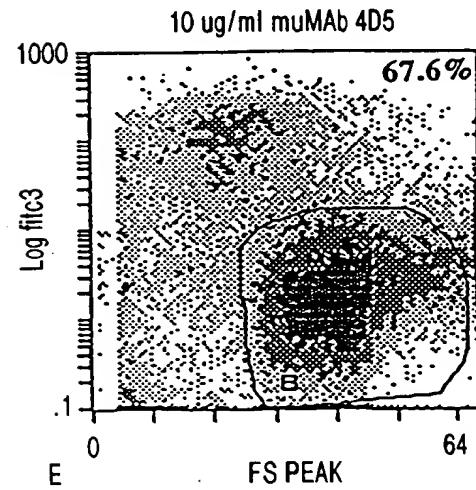
FIG. 4B



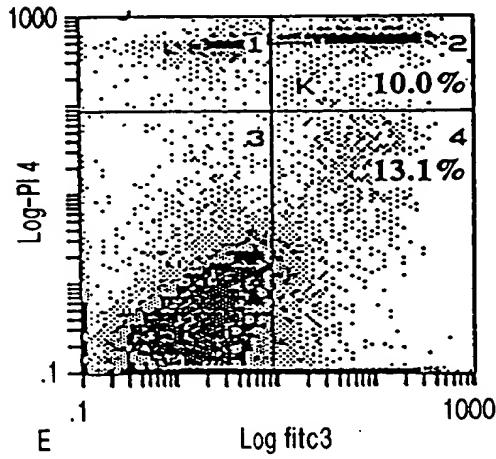
**FIG. 5A**



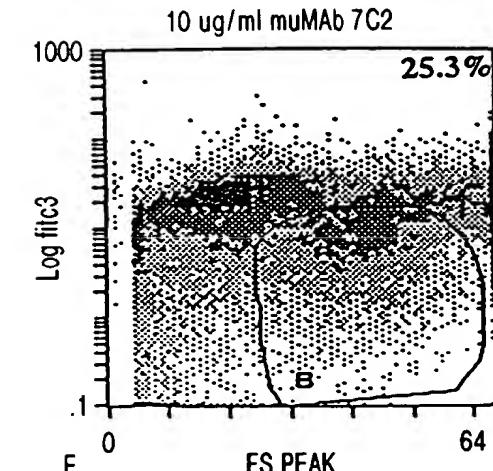
**FIG. 5B**



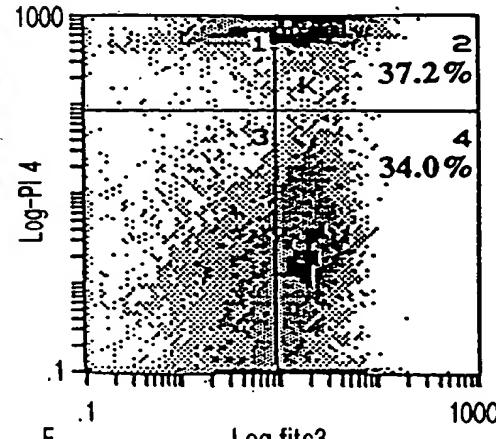
**FIG. 5C**



**FIG. 5D**



**FIG. 5E**



**FIG. 5F**

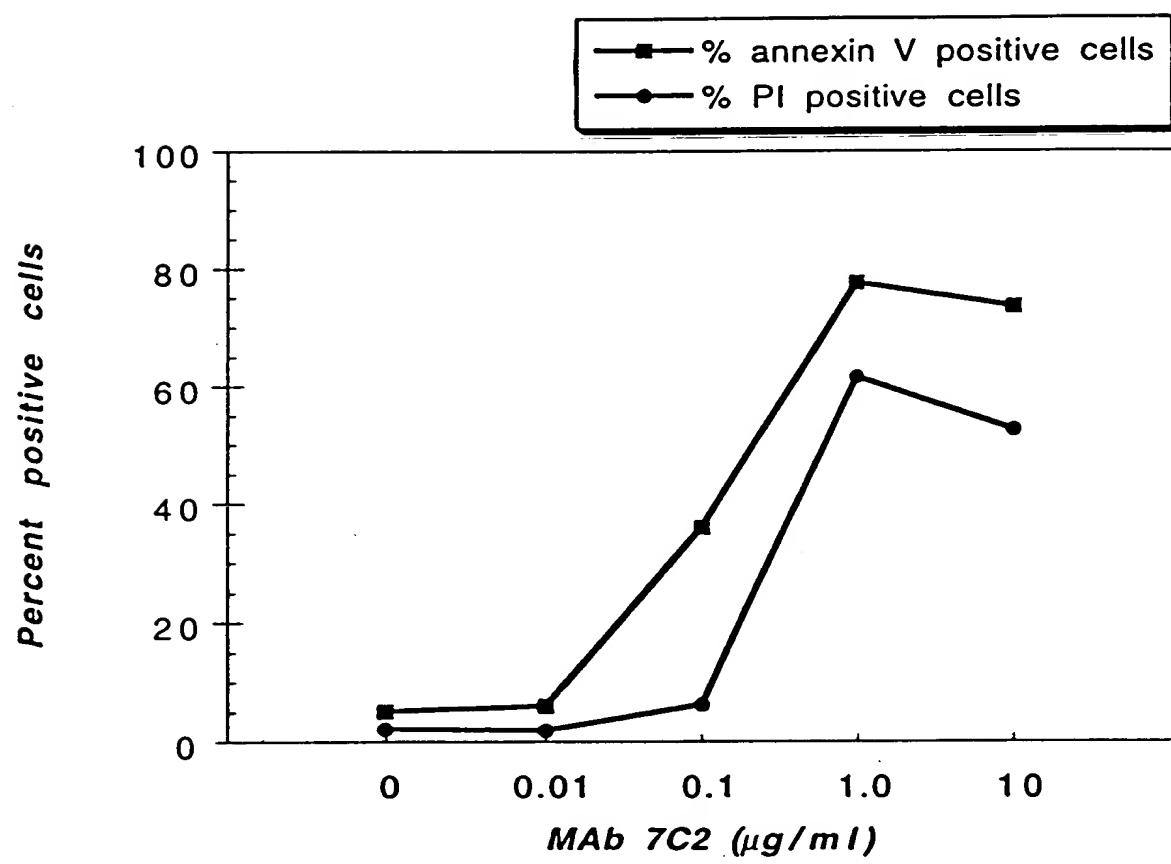


FIG. 6

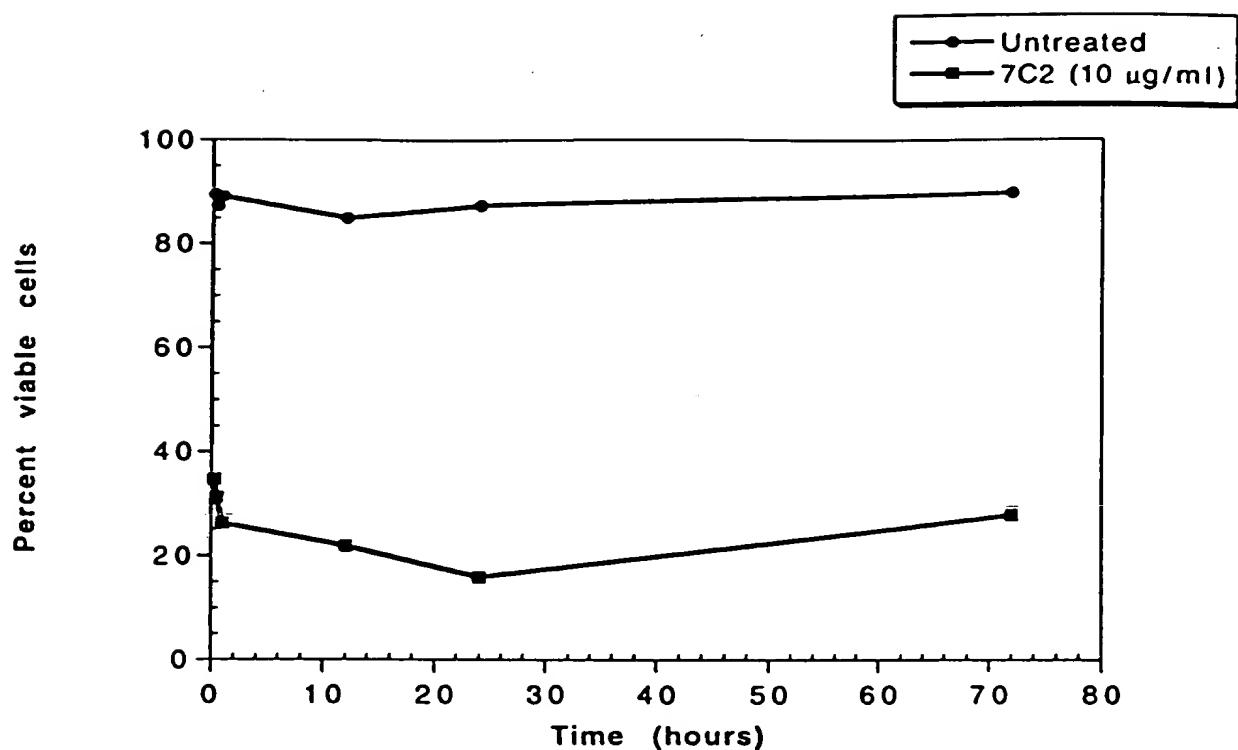


FIG. 7A

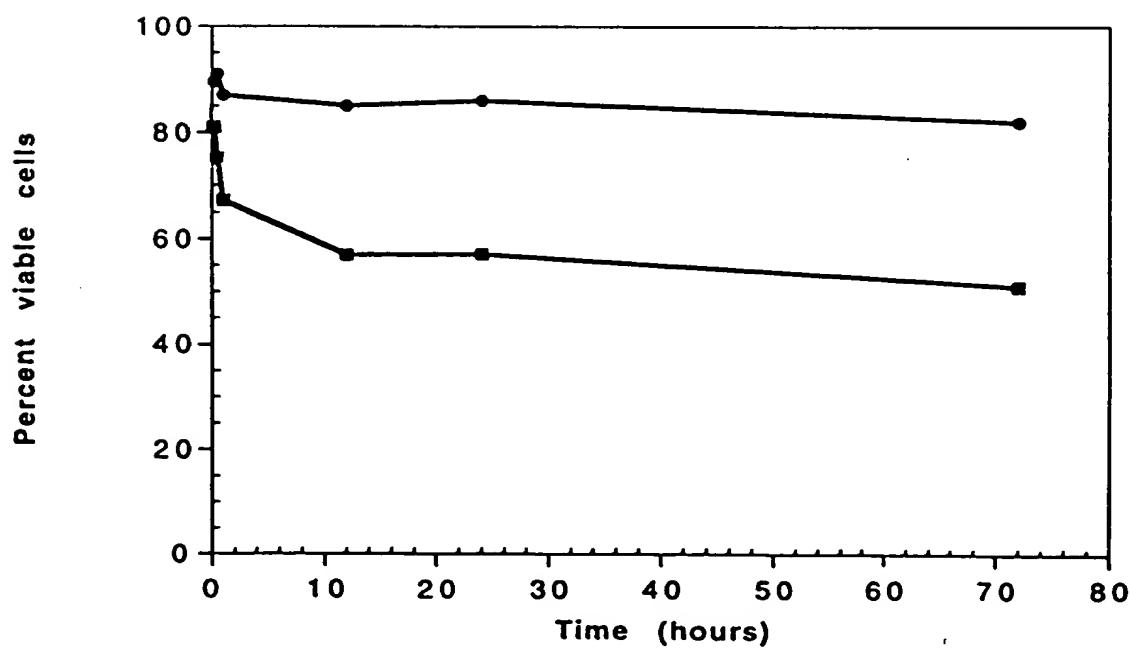
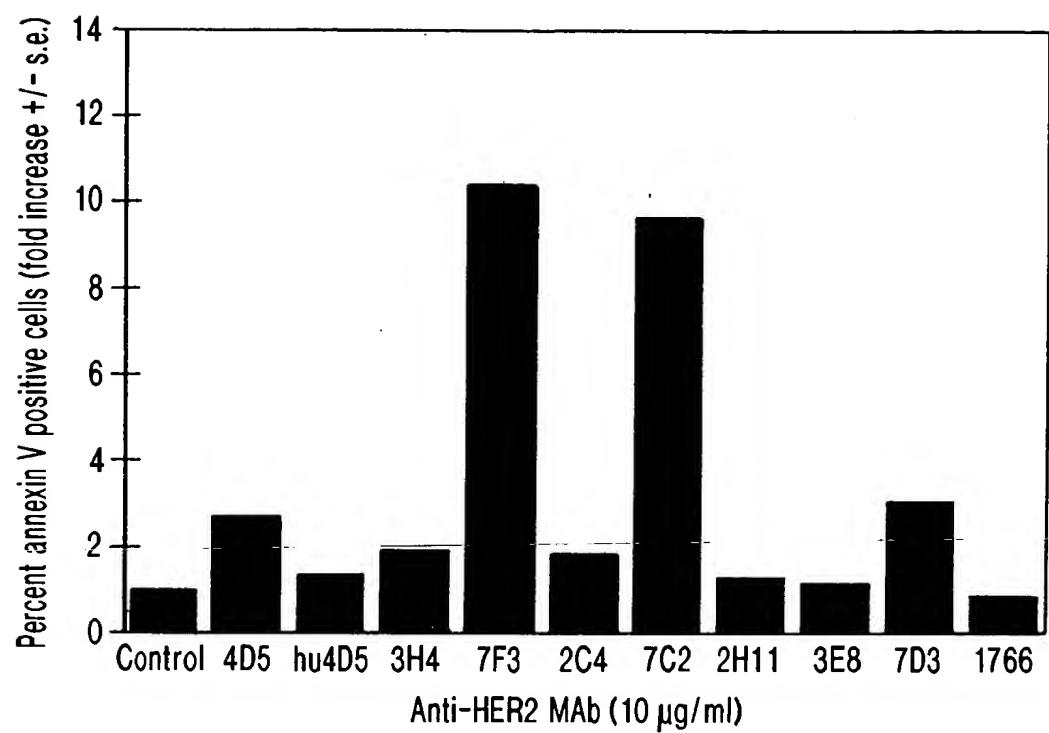
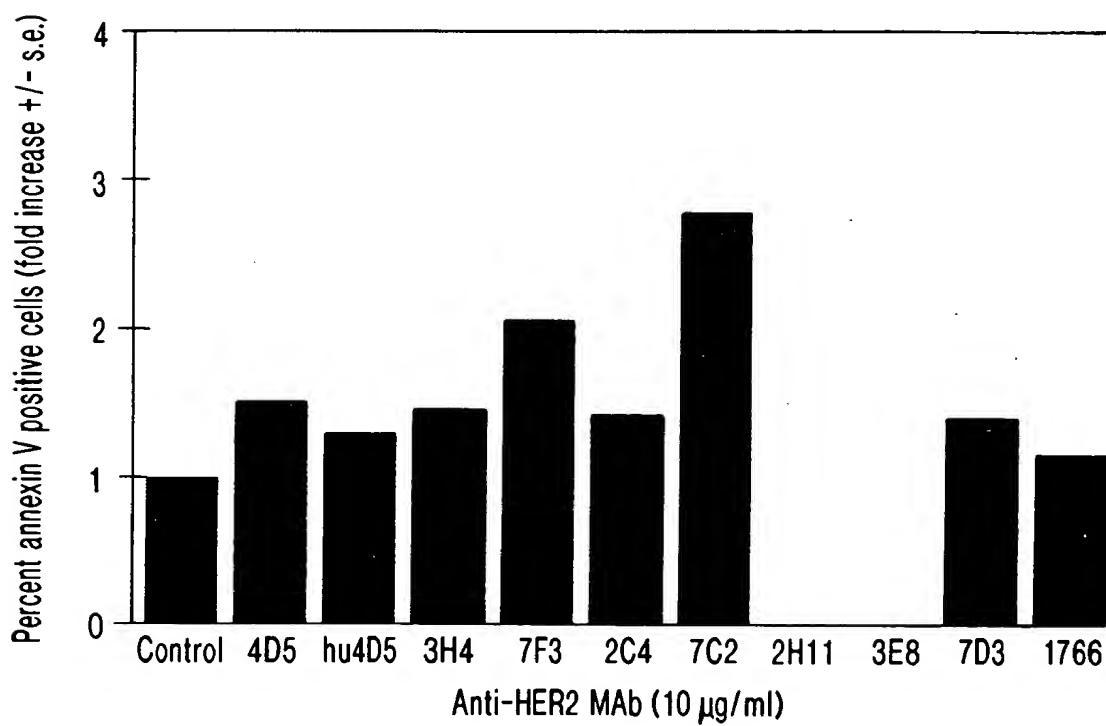


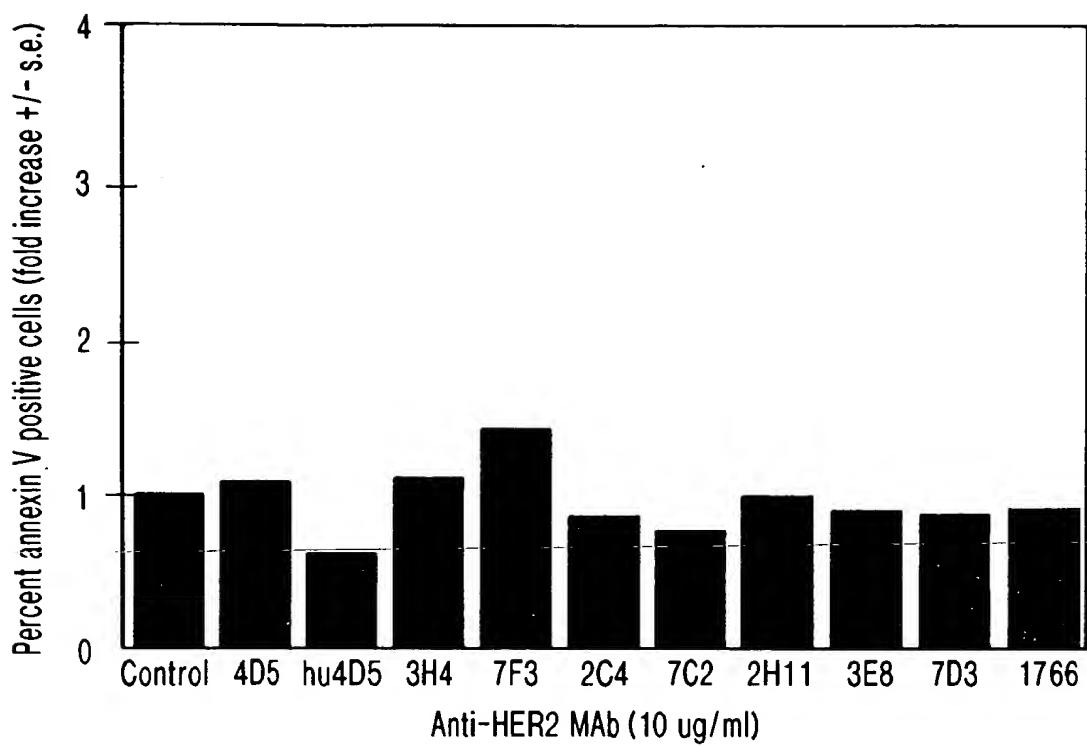
FIG. 7B



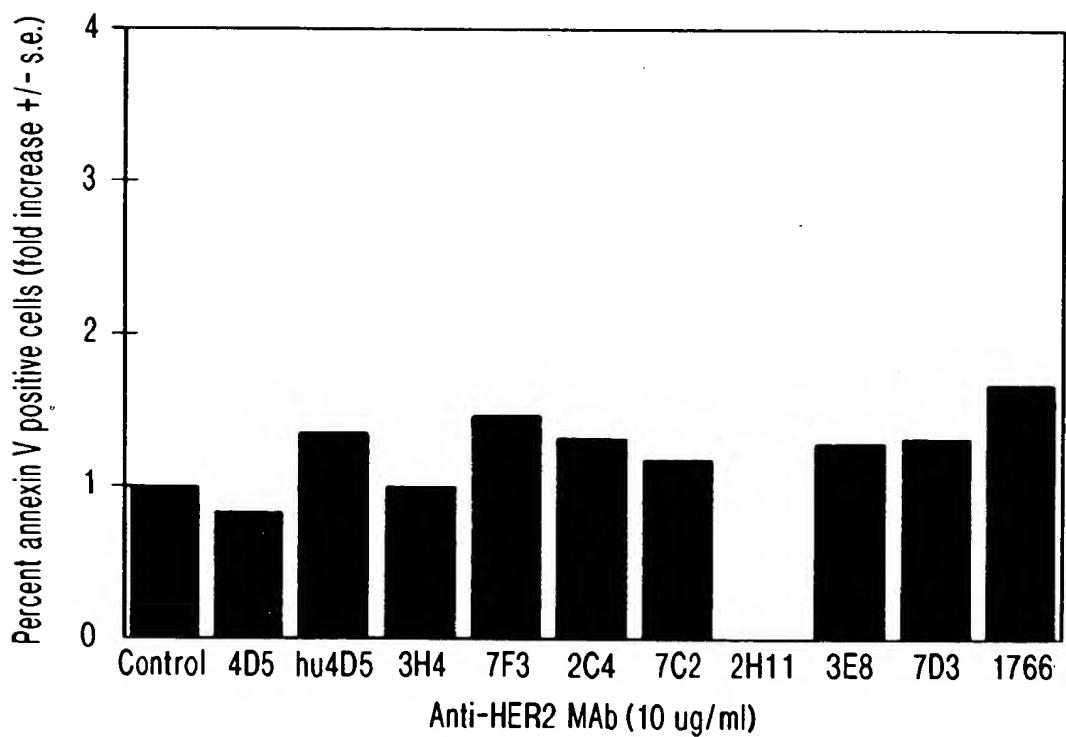
**FIG. 8A**



**FIG. 8B**



**FIG. 8C**



**FIG. 8D**

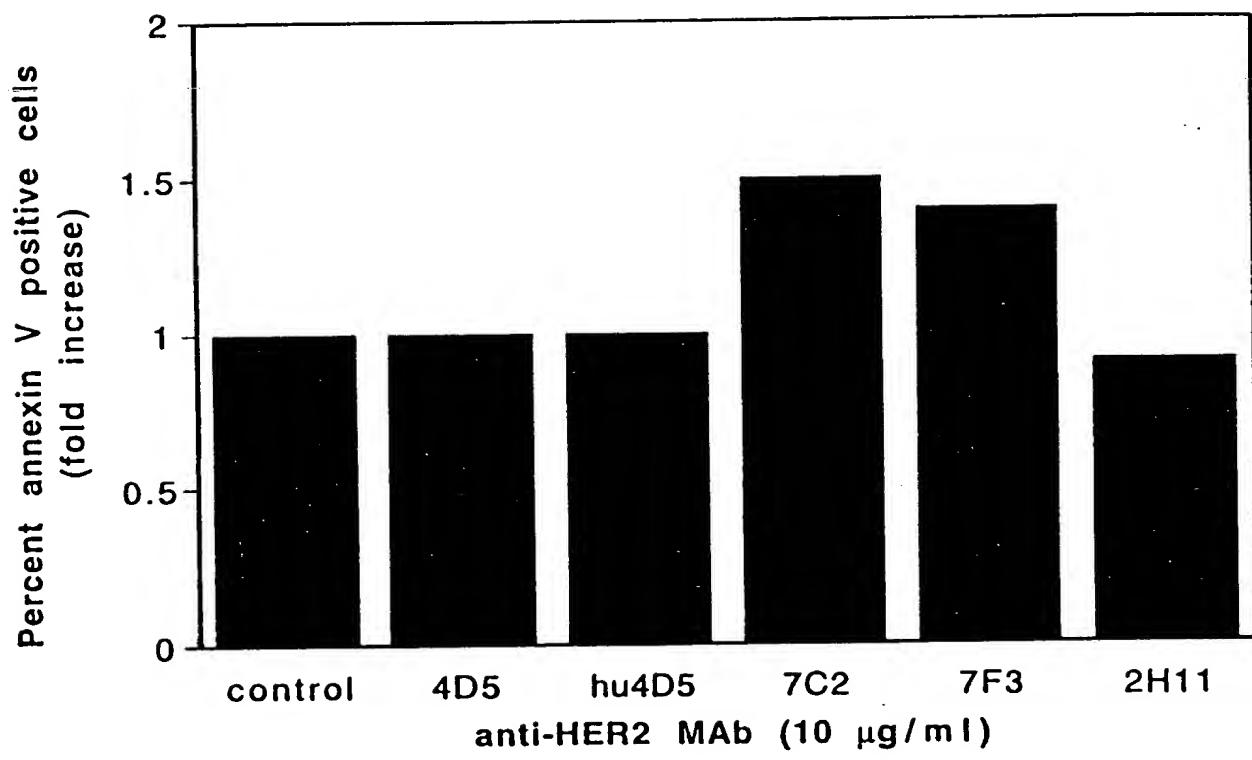
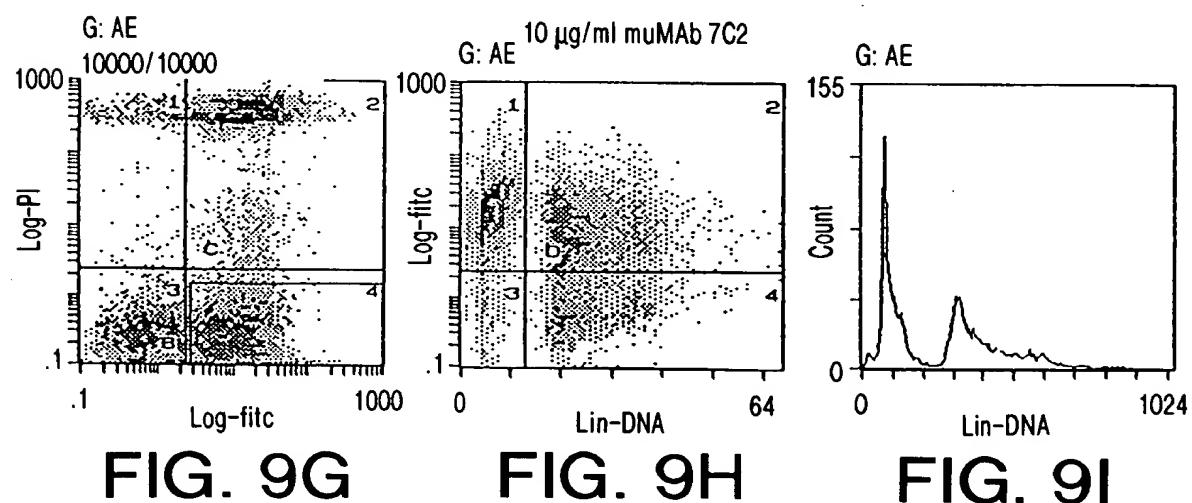
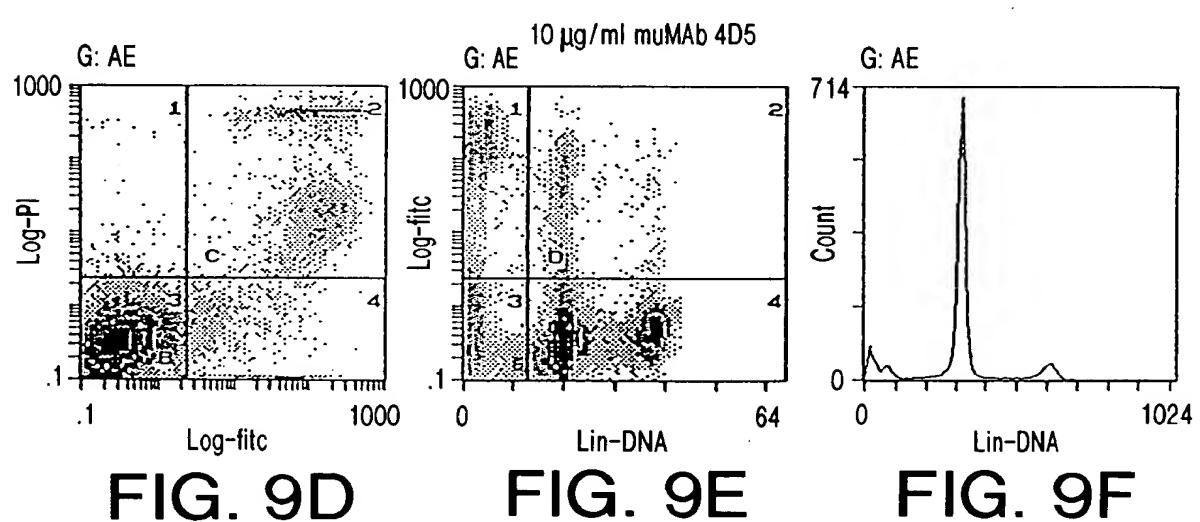
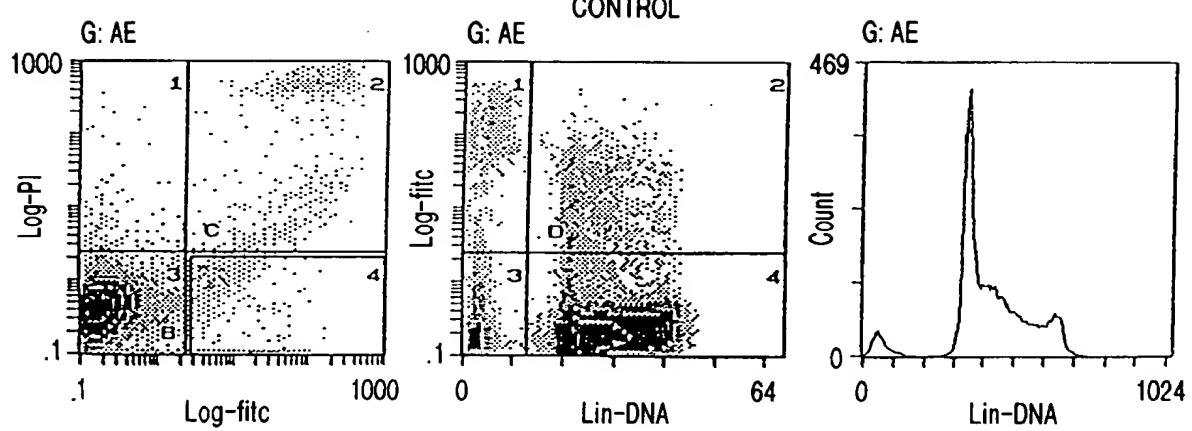
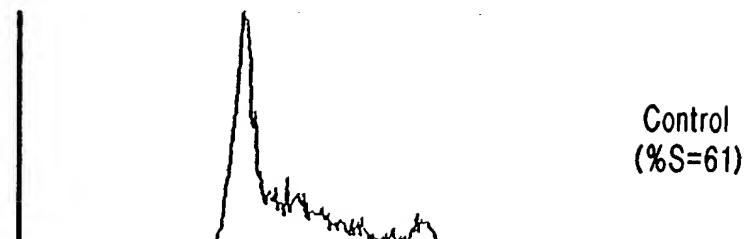


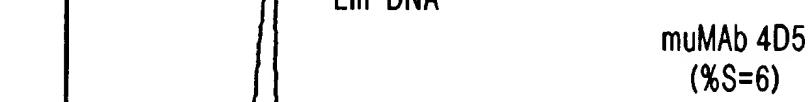
FIG. 8E



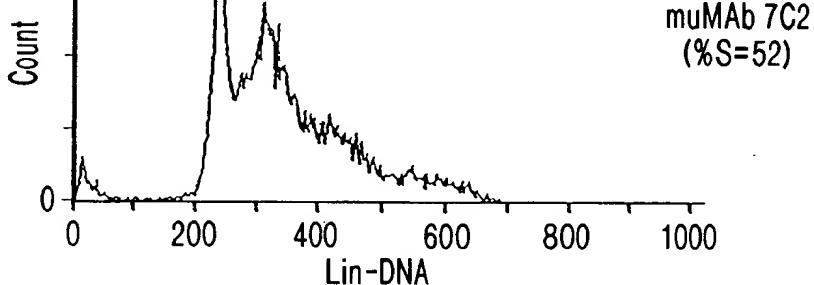
**FIG. 10A**



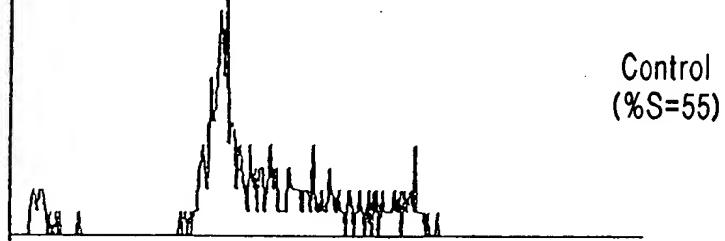
**FIG. 10B**



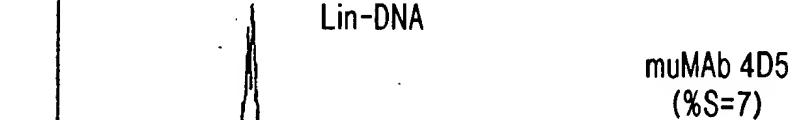
**FIG. 10C**



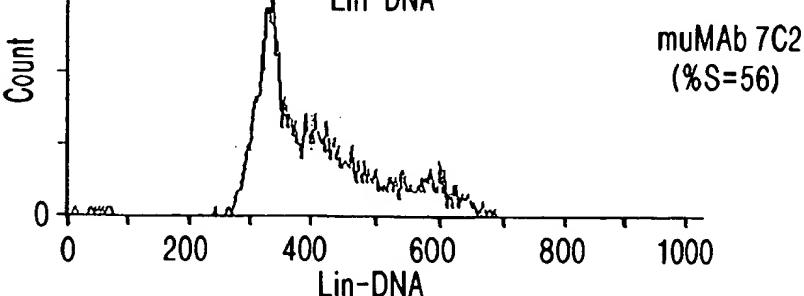
**FIG. 10D**



**FIG. 10E**



**FIG. 10F**



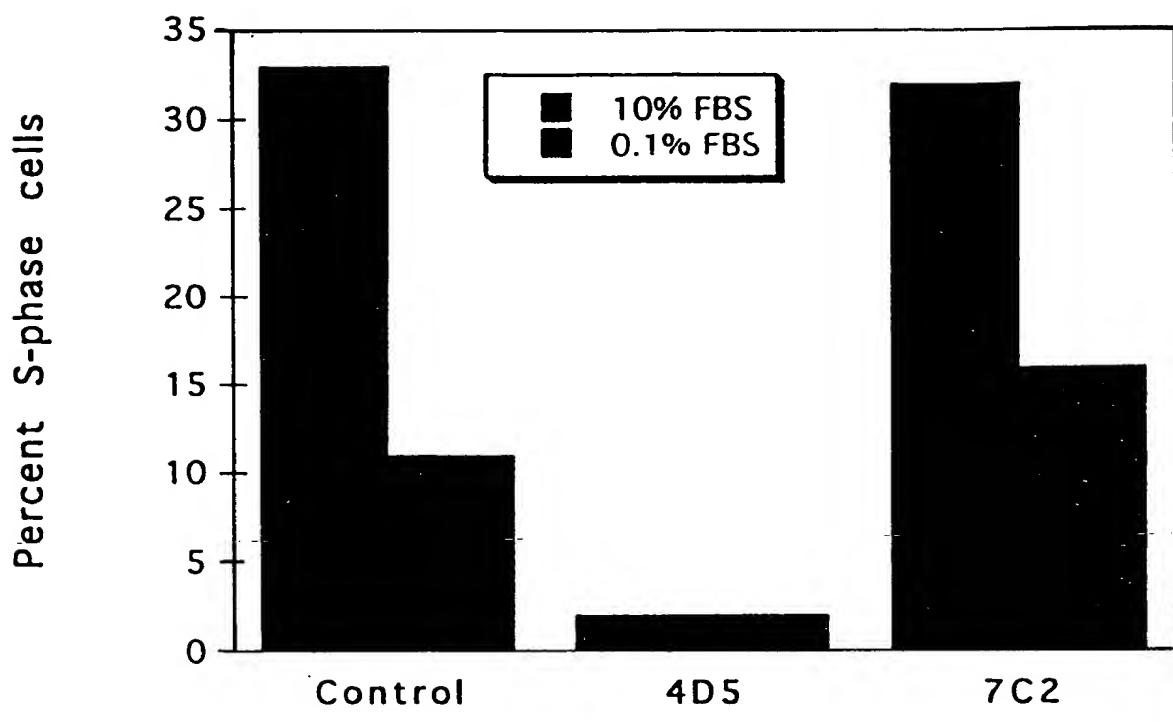


FIG. 11A

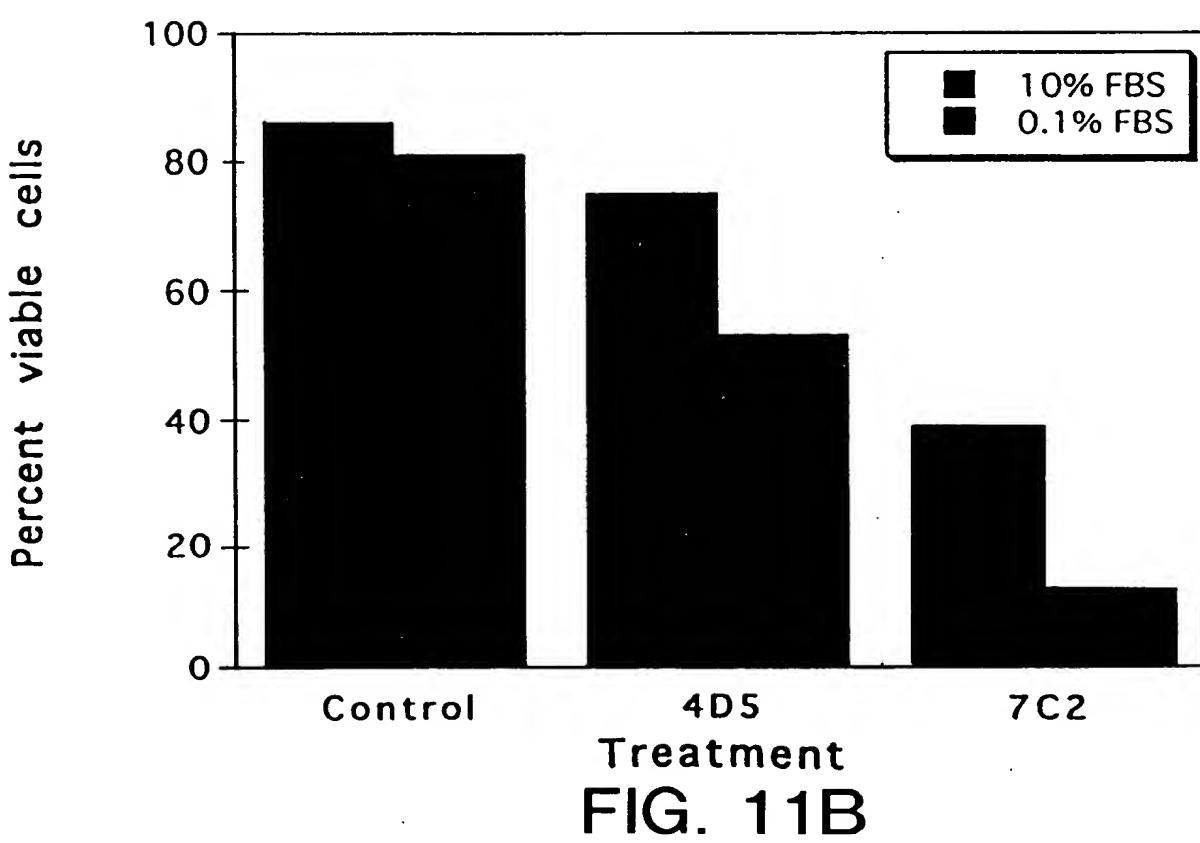
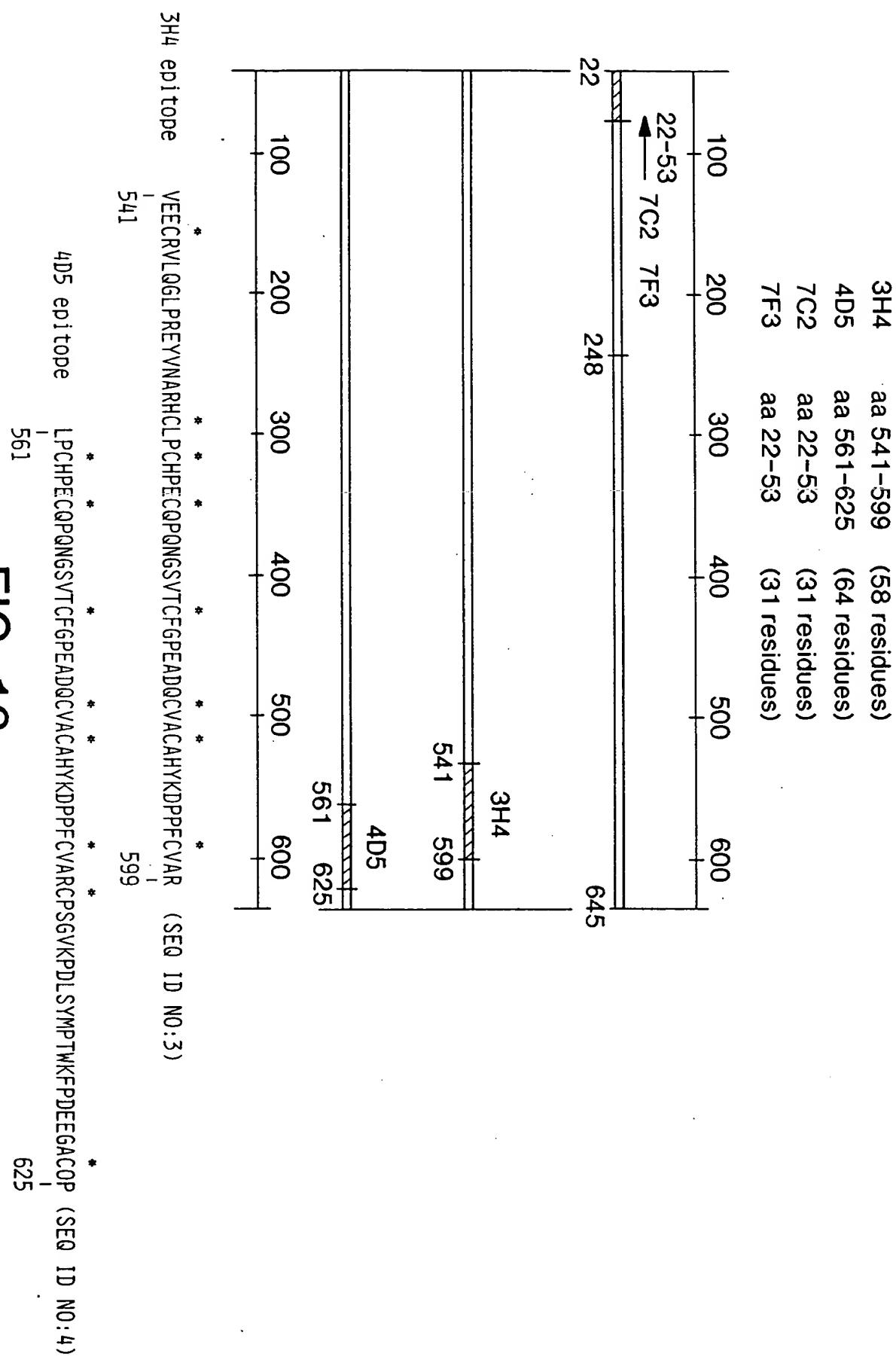


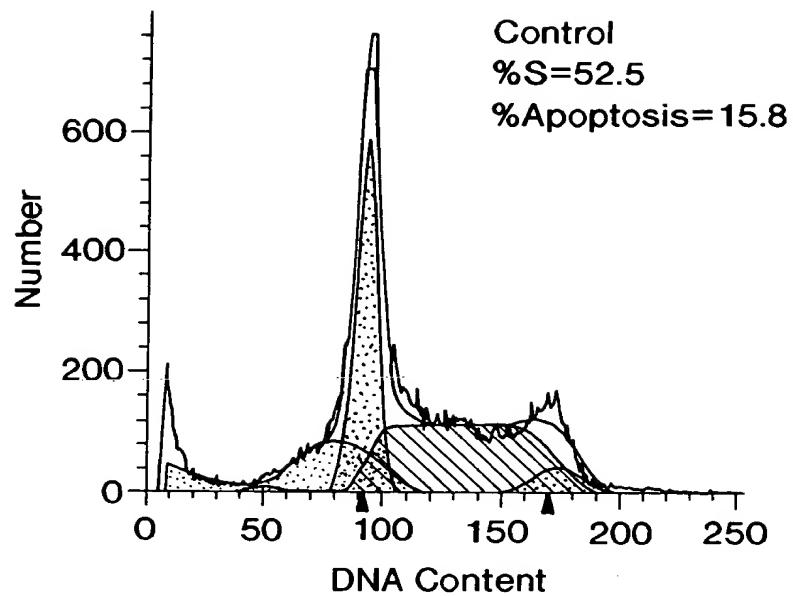
FIG. 11B

1 MELAALCRWGLLALLPPGAASTQVCTGTDMKLRLPA  
38 SPETHLDMLRHLYQGCOVVOGNLELTYLPTNASLSFL  
75 ODIOEVQGYVLIAHNOVROVPLQLRIVRGTLFEDN  
112 YALAVLDNGDPLNNNTPVTGASPGGLRELOLRSLTEI  
149 LKGGVLIQRNPOLCYQDTILWKDIFHKNNQALTLID  
186 TNRSRA

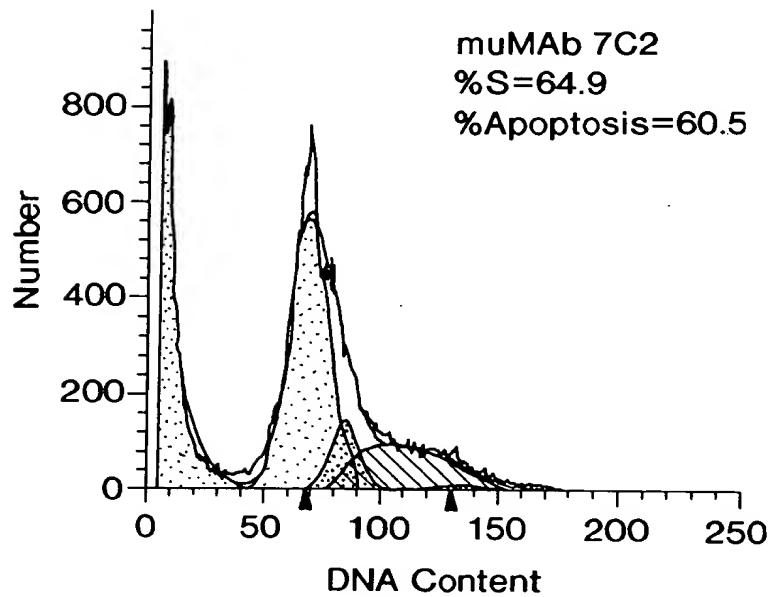
FIG. 12



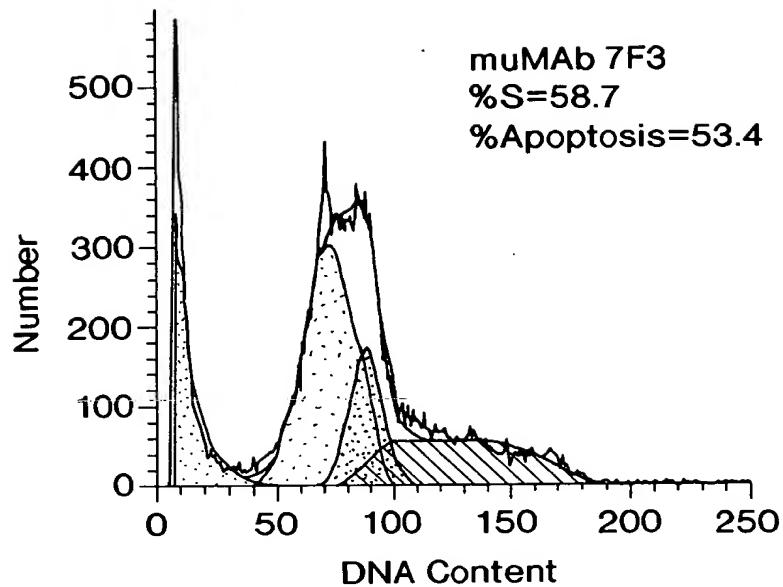
**FIG. 13**



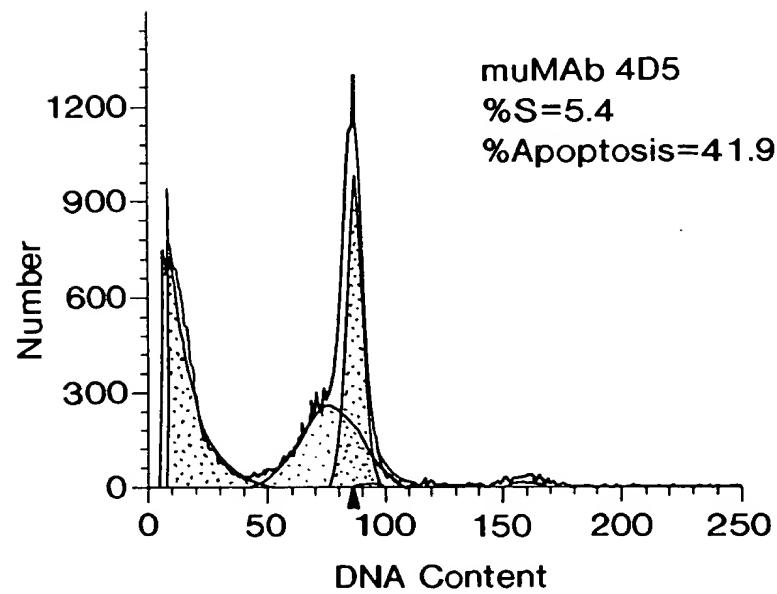
**FIG. 14A**



**FIG. 14B**



**FIG. 14C**



**FIG. 14D**

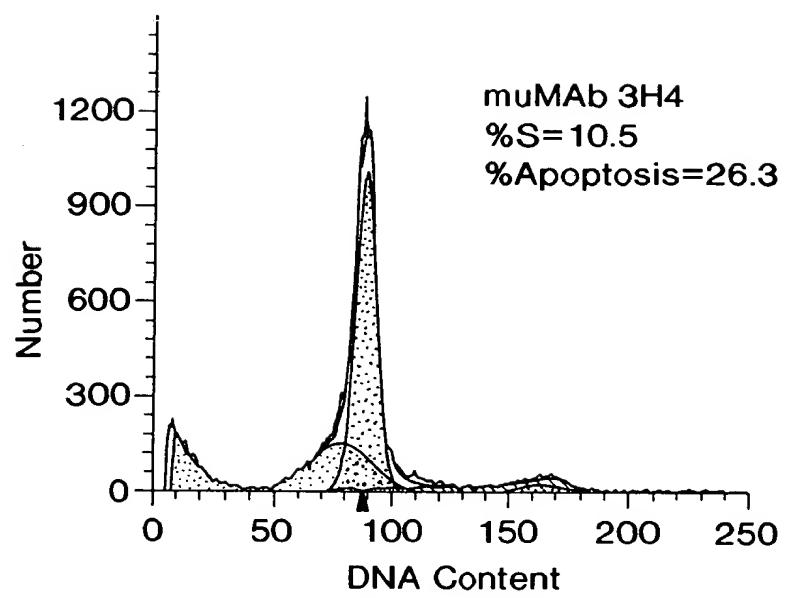


FIG. 14E